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Citations. 2080, Adaption in Natural and Artificial Systems – Holland - 1975. 1496, Genetic
Algorithms + **Data Structures** = Evolution Programs – Michalewicz - 1996. ...

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[PDF] Efficient filtering of XML documents for selective dissemination of information

M Altinel, MJ Franklin - ... Conference on Very Large Data Bases, 2000 - seas.upenn.edu

... Matching profiles to documents will be an additional overhead in this approach.   "XFilter" tries
to exploit the **structure** of the XML documents to perform more efficient and more ... A begin element
tag   An end element **tag**   **Data** internal to an element Start document ...

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Fortran D language specification

G Fox, S Hiranandani, K Kennedy, C Koelbel, U ... - 1990 - Citeseer

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To MetaCart. @TECHREPORT ... 1990. 102, Supporting shared **data structures** on
distributed memory architectures – Koelbel, Mehrotra, et al. - 1990. ...

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Electronic tagging and population **structure** of Atlantic bluefin tuna

BA Block, SLH Teo, A Walli, A Boustany, MJW ... - Nature, 2005 - nature.com

... habitats used by highly migratory fish in pelagic ecosystems 1, 2, 3, 4, 5, 6 . Here we report on
the electronic tagging of 772 Atlantic bluefin tuna in the western Atlantic Ocean in an effort to
identify population **structure**. Reporting electronic **tags** provided accurate location **data** 7, 8 ...

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Recursive **data structures**

CAR Hoare - International Journal of Parallel Programming, 1975 - Springer

... The normal method of representing a recursive **data structure** for processing in the main store
of a computer is as a tree using machine addresses to link the nodes, and a small integer, called
a **tag**, in each node (or equivalently with the address) to indicate which of the ...

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Internetworking with tcp/ip

DE Comer, L David - ieeexplore.ieee.org

... IGMP, UDP, ARP, RIP, SNMP, and a significant part of OSPF; defines **data structures**, constants,
and ... protocol designed by the IETF; and shows the latest interpretation of urgent **data** processing.
Switching in IP Networks: IP Switching, **Tag** Switching, & Related Technologies ...

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Designing a **data structure** for polyhedral surfaces

L Kettner - Proceedings of the fourteenth annual symposium on ..., 1998 - portal.acm.org

... To sup port the implementation of high-level operations, a helper class Halfedge-**data-structure**-
decorator is ... in Figure 8 but would be placed at the side of the Halfedge-**datastructure** since it ... can
be resolved at compile time with a technique called comnpik-rirrte **tags**, similar to ...

Tag: a tiny aggregation service for ad-hoc sensor networks

S Madden, MJ Franklin, JM Hellerstein, ... - ACM SIGOPS Operating ..., 2002 - portal.acm.org

... Given our basic syntax and **structure** of aggregates, an obvious question remains: what aggregate functions can be ... Thus, tuples in **TAG** need not be self- describing; attribute names are not carried with results, leading to a significant reduction in the amount of **data** that must ...

Learning Bayesian network **structures** by searching for the best ordering with genetic algorithn

P Larranaga, CMH Kuijpers, RH Murga, Y ... - IEEE Transactions on ..., 1996 - Citeseer

... Popular **Tags**. Add a **tag**: No **tags** have been applied to this document. BibTeX | Add To MetaCart. ... 1991. 5, PaCCIN: A Parallel Constructor of Markov Networks – Mechling, Valtorta - 1994. 4, Geneti c Algorithm 4- **Data Structures** = Evolution Programs – Michalewicz - 1992. ...

[PDF] Using schema matching to simplify heterogeneous **data** translation

T Milo, S Zohar - ... CONFERENCE ON VERY LARGE **DATA** BASES, 1998 - Citeseer

... then the section1, section2, and body elements no longer explicitly appear in the **data** { their **tags** are omitted { which would complicate the mapping to the OO image, if only the **data** itself was considered. But the logical **structure** of the **data** is still re ected in the schema and can ...

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